

CPRT500/2-mxl03/R2



CPRT500/2-mxl03/R2 is a Muting transceiver with integrated sensor connection field and integrated LED muting indicator. The safety outputs are relays with n/o contacts. The connection is done by a Hirschmann plug. Preset is a customer specific parameter set.

ISO
9001

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Customer specific parameters for CPRT500/2-mxl03/R2

Deviations from Factory Setting adjusted by SafetyLab:

SafetyLab Window	Variable	Value
Basic IO Configuration		2-sensor parallel muting (L1, L2)
Start/Restart	(Re-)Start	Manually via start button
Muting	Muting enable signal	M5 – Input
Muting	Muting prolongation time (TMp)	200 ms

i The setup switches S1..S6 have no function anymore. Further changes can be done only by SafetyLab.

Order Information:

Art.-No.	Article	Description
68900040	CPRT500/2-mxl03/R2	Muting Transceiver with customer specific Parametering
909606	CPM500/2V	Passiv deflection mirror for transceivers
426042	CB-8N-10000-12GF	Cable for Machine Interface /T2, /R2, 10 m, straight socket
426043	CB-8N-50000-12GF	Cable for Machine Interface /T2, /R2, 50 m, straight socket
426044	CB-8N-25000-12GF	Cable for Machine Interface /T2, /R2, 25 m, straight socket
426045	AC-LDH-12WF	Cable socket Hirschmann for Machine Interface /T2, /R2, 12-pole, angled
426046	AC-LDH-12GF	Cable socket Hirschmann for Machine Interface /T2, /R2, 12-pole, straight
520072	CB-PCO-3000	PC cable RS232 – IR adapter
520073	SLAB-SWC	SafetyLab parametering and diagnostics software
548050	CB-M12-1500X-3GF/WM	Muting sensor cable 3-pole, crossed (pin 2->4), 1,5 m, angled
150681	CB-M12-1500-3GF/WM	Muting sensor cable 3-pole (1:1), 1,5 m, angled
150683	CB-M12-5000-3GF/WM	Muting sensor cable 3-pole (1:1), 5 m, angled
150685	CB-M12-15000-3GF/WM	Muting sensor cable 3-pole (1:1), 15 m, angled